

## WEST Search History































Hide Items















Restore

Clear

Cancel

DATE: Thursday, September 11, 2008

Hide?	Set Name	Query	Hit Count
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
	L44	6921531.pn.	1
	L43	69251531.pn.	0
	L42	6372712.pn.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
	L41	(peptidyl)adj(prolyl)adj(isomerase)adj(ligand)	11
	L40	L37 and FK506	14
	L39	L37 and rapamycin	12
	L38	L37 and cyclosporin	55
	L37	(424/193.1  424/194.1  424/195.1).ccls.	1124
	L36	L4 and cyclosporin	47
	L35	L4 and rampamycin	0
	L34	L4 and FK506	9
	L33	L32 and administer?	9
	L32	L31 not @ay>1999	133
	L31	(cyclosporin)adj(FK506)	473
	L30	(conjugated)adj(cyclosporin)	12
	L29	L26 and (cyclosporine)adj(conjugate)	0
	L28	L26 nad intracellular	128615
	L27	L26 and (peptidyl-prolyl)adj(isomerase)adj(ligand)	0
	L26	L25 and targeting	398
	L25	L24 and cyclophilin	469
	L24	L23 and FK506	1729
	L23	L22 and cyclosporin	5640
	L22	conjugate	166805
	L21	(wandless)adj(thomas)	31
	L20	(wandless)adj(thomas)adj(T)	0
	L19	L16 and (5000)adj(daltons)	9
	L18	L15 and intracellular	0
	L17	L14 and targeting	52
	L16	(crabtree)adj(gerald)adj(r)	68
	L15	L12 and (intracellular)adj(delivery)	0

	L14	(crabtree)adj(gerald)	72
	L13	(briesewitz)adj(roger)	25
	L12	(briesewitz)adj(roger)	0
<i>DB=USPT; PLUR=YES; OP=OR</i>			
	L11	L8 and (intracellular)adj(delivery)	0
	L10	L7 and affinity	9
	L9	L4 and drug	512
	L8	L4 and (5)adj(kD)	10
	L7	L4 and (5000)adj(daltons)	13
	L6	L3 and intracellular	0
	L5	L2 and targeting	0
	L4	(424/193.1).ccls.	854
<i>DB=EPAB; PLUR=YES; OP=OR</i>			
	L3	WO-9502684-A1.did.	1
	L2	WO-9502684-A1.did.	1
<i>DB=DWPI; PLUR=YES; OP=OR</i>			
	L1	9502684	7

END OF SEARCH HISTORY